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PUBLIC SERVICE  
COMMISSION

Mr. Jeff DeRouen,  
Executive Director  
Kentucky Public Service Commission  
211 Sower Boulevard  
Frankfort, KY 40601

**Louisville Gas and Electric  
Company**  
State Regulation and Rates  
220 W. Main Street  
PO Box 32010  
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May 1, 2013

RE: *In the matter of Louisville Gas and Electric Company Alleged Failure  
to Comply with KRS 278.495*  
**Case No. 2012-00239**

Dear Mr. DeRouen:

Enclosed please find Louisville Gas and Electric Company's monthly status report pursuant to the February 5, 2013 Order in the above referenced proceeding.

Should you require anything further, please contact me at your convenience.

Sincerely,

A handwritten signature in black ink that reads 'Rick E. Lovekamp'. The signature is written in a cursive, flowing style.

Rick E. Lovekamp

Enclosure

## KPSC Status Report

### LG&E Project - Resetting Gas Regulator Facility Operating Pressures (As of April 30, 2013)

#### April – Work Completed

Resetting operating pressures at gas regulation facilities supplying LG&E's various single feed distribution systems and at facilities supplying LG&E's 35 psig distribution systems continued during April. During April the operating pressures were reset at 20 regulation facilities supplying single feed distribution systems and at 26 facilities supplying 35 psig systems for a total of 46 facilities reset during April. The single feed distribution systems combined serve 12,058 customers (approximately 4% of LG&E's total gas customers). The 35 psig distribution systems combined serve 149,103 customers (approximately 50% of LG&E's total gas customers).

#### May – Work Planned

In May, gas regulation technicians are scheduled to continue resetting operating pressures at gas regulator facilities for single feed distribution systems and resetting operating pressures on gas regulation facilities supplying LG&E's 35, 30 and 20 psig systems.

#### Project Status Summary

Provided below is a table with completion percentages for resetting operating pressures of LG&E's distribution systems broken down primarily by pressure class. For each pressure class, the following data is provided: total customer count, total number of gas regulator facilities, number of gas regulator facilities that operating pressure has been reset, and percent complete for each pressure class.

Systems Pressure Class (psig)	No. Customers	Regulator Facilities		
		Total	Resets Completed	Percent Completed
60	53,120	15	15	100.0%
50	58,364	27	27	100.0%
35	149,103	96	65	67.7%
30	1,589	3	0	0.0%
20	14,684	10	0	0.0%
15	399	2	0	0.0%
Single feed <sup>1</sup>	12,058	174	143	82.2%
<b>Totals</b>	<b>289,317</b>	<b>327</b>	<b>250</b>	<b>76.5%</b>

<sup>1</sup> Single fed single gas regulator facilities supply a single distribution system and operate at various pressures